

Fig. 1

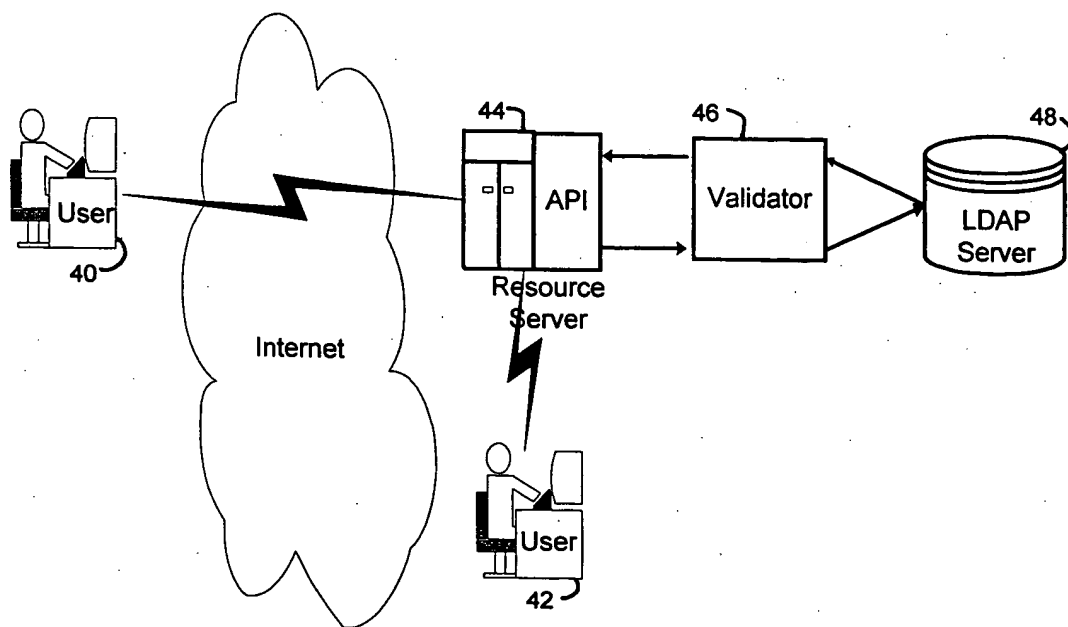


Fig. 2

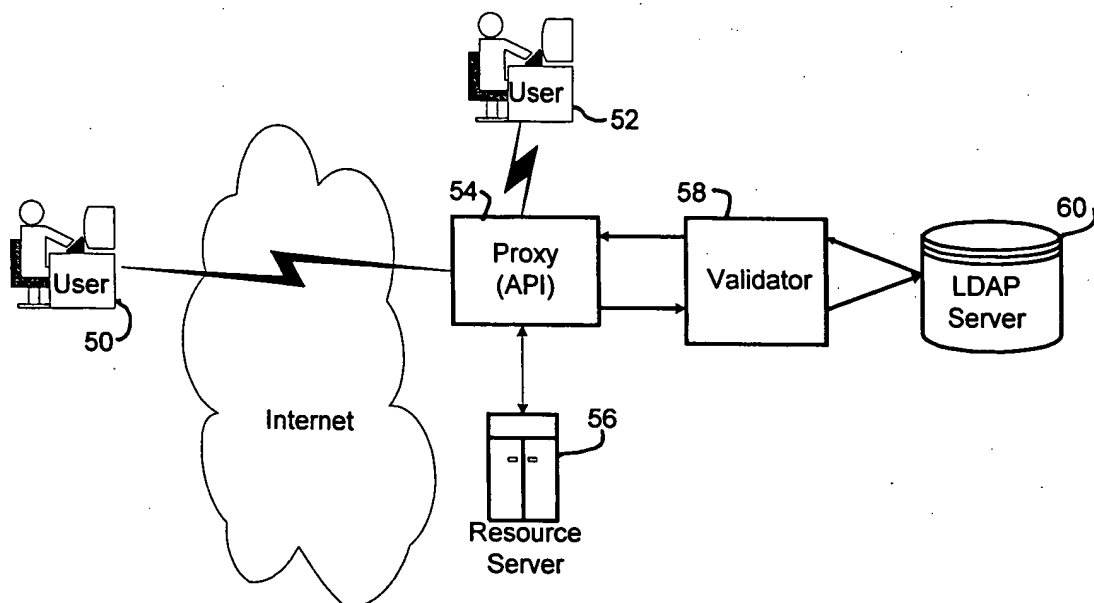
[illegible]

Fig. 3

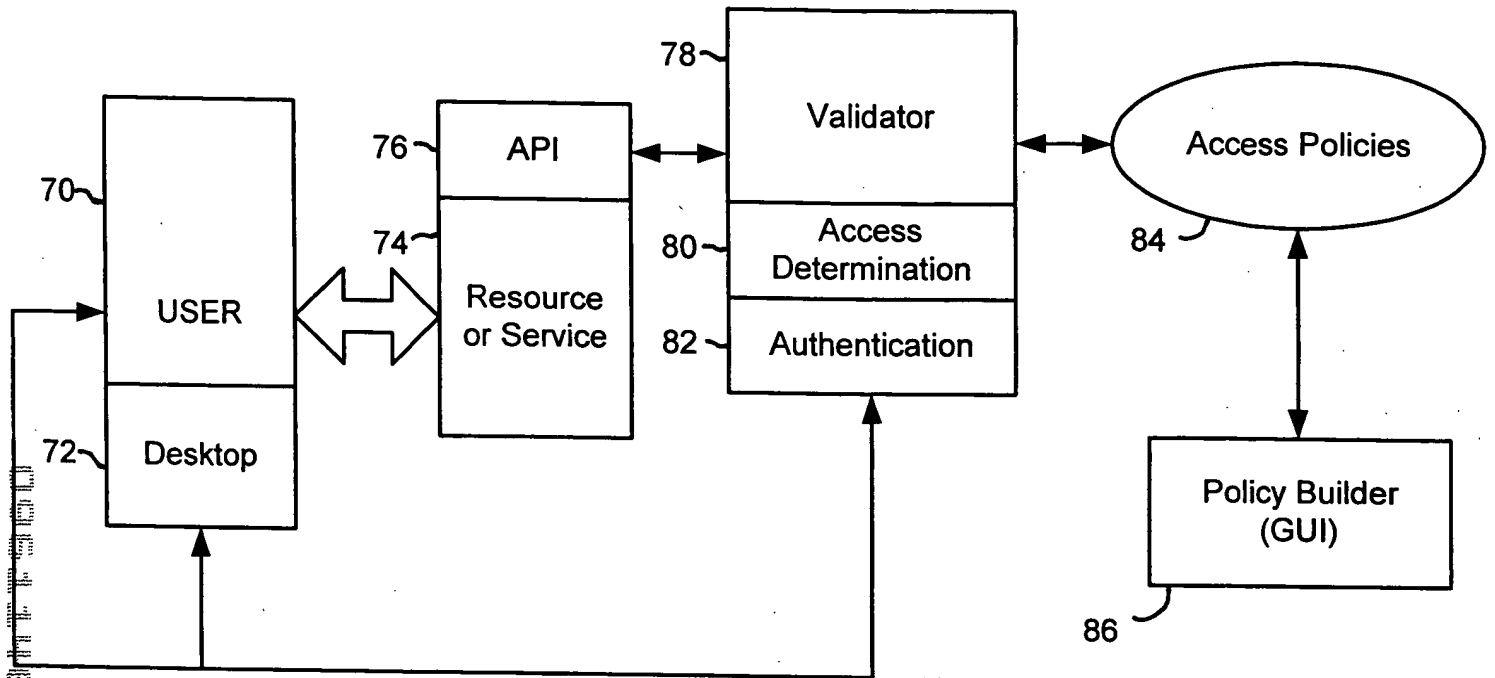


Fig. 4

90



Fig. 5

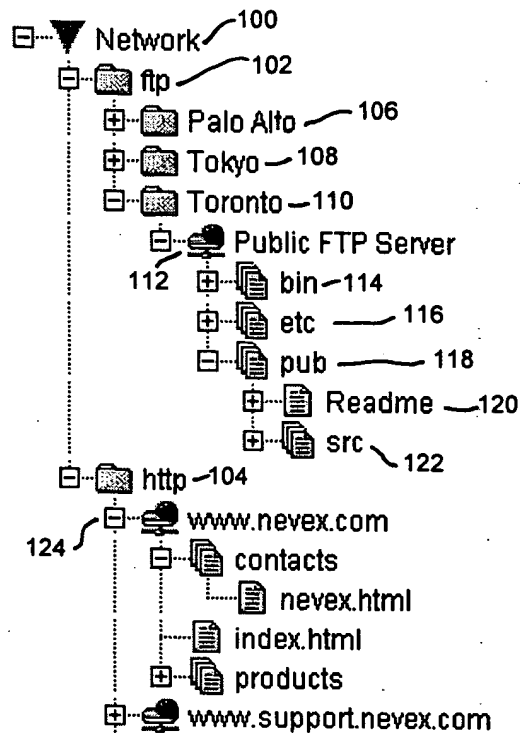


Fig. 6

Editing Service 'www.nevex.com'

Put informative text here

Name:

Location:

REB	Protocol Name	Host Name	Port Number
<input type="checkbox"/>	https	www.nevex2.com	443
<input type="checkbox"/>	https	www.nevex.com	443
<input type="checkbox"/>	https	www.nevex1.com	443
<input type="checkbox"/>	http	www.nevex2.com	80
<input checked="" type="checkbox"/>	http	www.nevex.com	80
<input type="checkbox"/>	http	www.nevex1.com	80

Fig. 7

004040" E94T960

```

graph TD
    AllUsers[All Users] --> Visitors[Visitors]
    AllUsers --> Customers[Customers]
    AllUsers --> Suppliers[Suppliers]
    AllUsers --> Partners[Partners]
    Customers --> Potential[Potential]
    Customers --> Current[Current]
    Customers --> Support[Support]
    Support --> PremiumSupport[Premium Support]
    Potential --- PCount[134]
    Current --- CCount[130]
    Support --- SCount[132]
    PremiumSupport --- PSCount[136]
  
```

All Users
 Visitors
 Customers
 Potential 134
 Current 130
 Support 132
 Premium Support 136
 Suppliers
 Partners

▼ All Employees

- + Admin
- + Development 140
- + Finance 142
- + Management
- + Marketing
- + Sales
- + Services
- + Support

Fig. 9

NeveX Rule Builder - TopSecret

File Edit Help

Icons: [New] [Open] [Save] [Print] [Find] [Undo] [Redo] [Zoom] [Help] [Exit]

List of rules

- sample
- AfterHours
- **TopSecret**

Diagram:

```
graph TD; 150((150)) --> 160((160)); 160 --> 158((X 158)); 160 --> 162((162)); 162 --> 156((X 156)); 162 --> 152((152)); 152 --> 154((154));
```

The diagram shows a flowchart with nodes 150, 160, 162, 152, 154, 158, and 156. Node 150 is a circle with a key icon. Node 160 is a circle with a computer monitor icon. Node 162 is a circle with a padlock icon. Node 152 is a circle with a checkmark icon. Node 154 is a circle with a checkmark icon. Node 158 is a circle with an 'X' icon. Node 156 is a circle with an 'X' icon. Arrows indicate the flow: 150 to 160, 160 to 158, 160 to 162, 162 to 156, 162 to 152, and 152 to 154.

Fig. 10

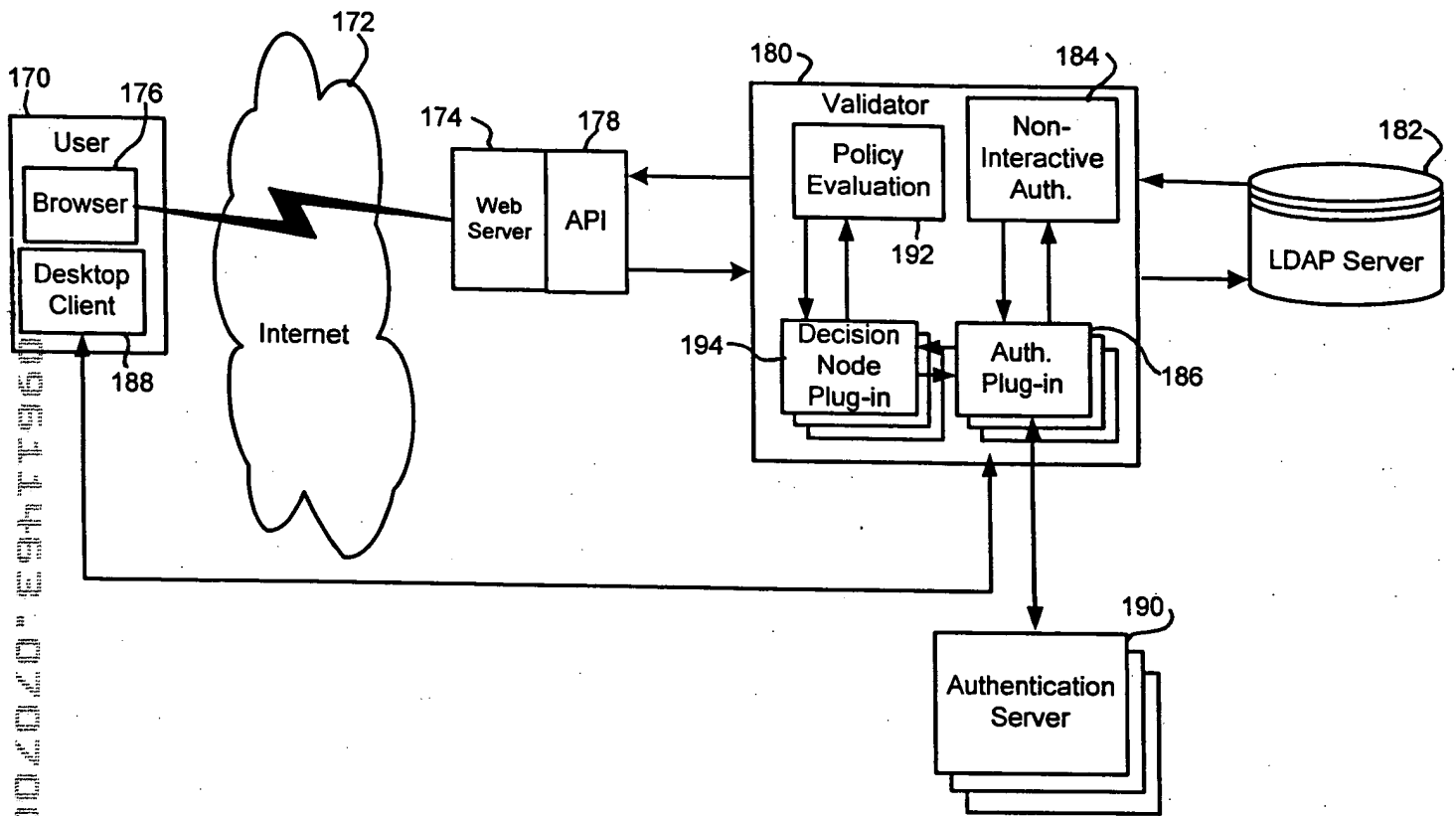


Fig. 11

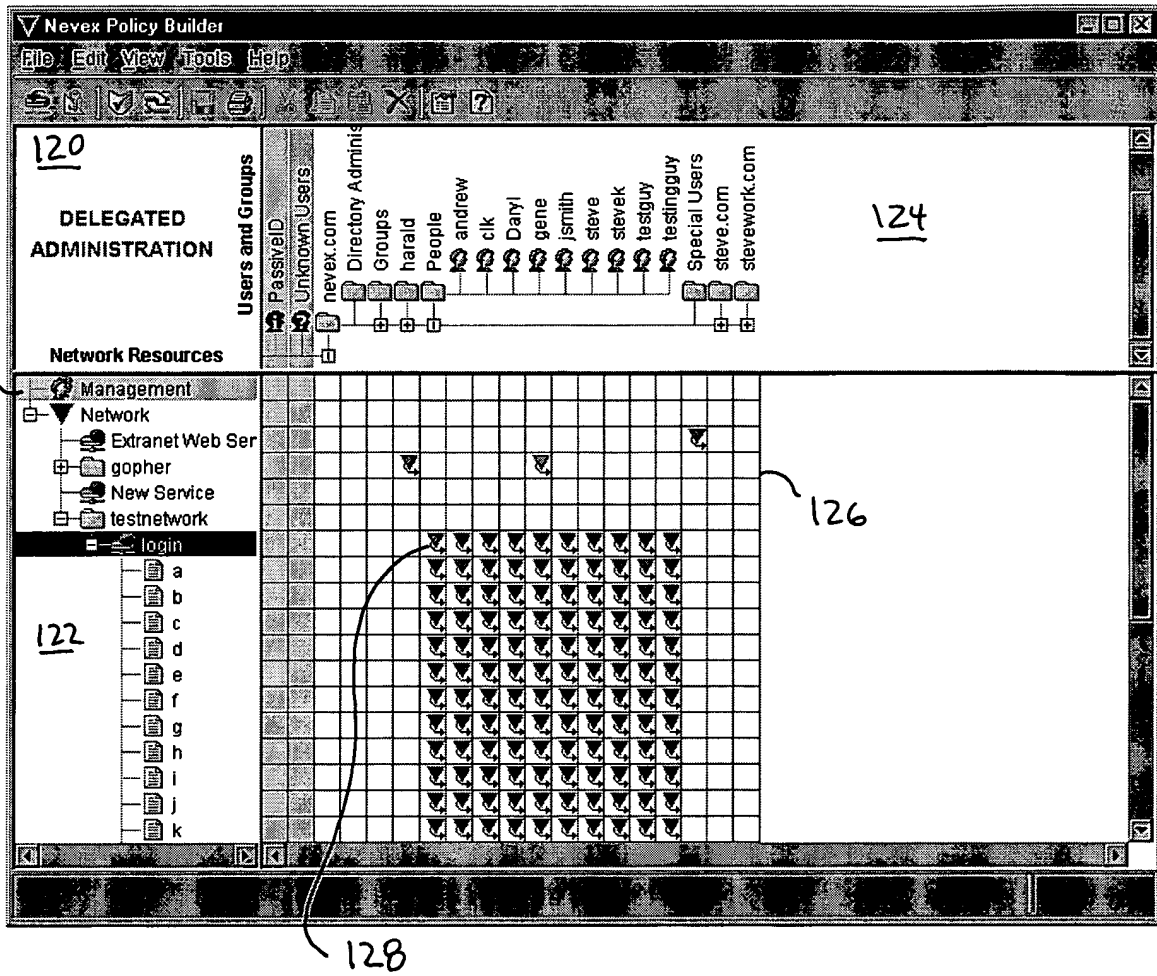


Fig. 12

The screenshot shows the Nevex Web Policy Builder application running in Microsoft Internet Explorer. The browser's address bar displays the URL: http://cruiser.nevex.com:8000/web-ui/policy?resource=%2FNetwork%2FFTP%2Fakbar.nevex.com&user=ou%3Dusers%2Cco%3Dperftest%2Cco%3Dnevex.com

Nevex Web Policy Builder

NEVEX

Policy Management

📁 nevex.com/perftest/users

▼ Network

- 📁 FTP
- 👤 akbar.nevex.com

	Passive ID	Unknown User	users	plan9	dennis	ken	rob	biggroup	goLDAP	testing
👤 akbar.nevex.com		✓	x	x	x	x	x	x	✓	x
📄 all_whitespace.py		✓	x	x	x	x	x	?	✓	x
📄 append_list_to_list.py		✓	x	x	x	x	x	x	✓	x
📄 assign_uniform_list.py		✓	x	x	x	x	x	x	✓	x
📄 ave_number_columns.py		✓	x	x	x	x	x	x	✓	x
📄 ave_number_formatted.py		✓	x	x	x	x	x	x	✓	x
📄 ave_number_line.py		✓	x	x	x	x	x	x	✓	x
📄 backquote_expression.py		✓	x	x	x	x	x	x	✓	x
📄 base_pairs.py		✓	x	x	x	x	x	x	✓	x
📄 boolean_examples.py		✓	x	x	x	x	x	x	✓	x

Wider Narrower
↓
Taller Shorter

Fig. 13